Author Index for Volume 177

- BACH, EDWARD AND FURUTA, TAKAYUKI: Counterexample to a Question on the Operator Equation $T(H^{2/n}T)^n = K$, 157
- BAPAT, R. B. AND ROBINSON, DONALD W.; The Moore-Penrose Inverse Over a Commutative Ring, 89
- CHENG, CHE-MAN: Cases of Equality for a Singular Value Inequality for the Hadamard Product, 209
- CLAVIJO, M. PILAR BENITO: Lie Algebras With a Small Number of Ideals, 233
- CLOAD, B: See Drury, S. W.
- COPPER, MARK: On the Gauss Decomposition of a Matrix, 175
- DE PIERRO, ALVARO R.: See Iusem, Alfredo N.
- Drury, S. W. AND CLOAD, B.: On the Determinantal Conjecture of Marcus and de Oliveira, 105
- FARID, F. O.: The Spectral Variation for Two Matrices With Spectra on Two Intersecting Lines, 251 FURUTA, TAKAYUKI: See Bach, Edward
- GIBSON, PETER M.: Permanental Mates of Doubly Stochastic Matrices, 197
- HILL, R. O., JR.: Certain Rank 2K Updates Act Like Rank K, 173
- IUESEM, ALFREDO N. AND DE PIERRO, ALVARO R.: A Characterization of the Set of Fixed Points of Some Smoothed Operators, 1

- JÓDAR, LUCAS: On the Nonhomogeneous Second-Order Euler Operator Differential Equation: Explicit Solutions, 145
- KOLOTILINA, LILY AND POLMAN, BEN: On Incomplete Block Factorization Methods of Generalized SSOR type for *H*-Matrices, 111
- LABAHN, GEORCE: Inversion Components of Block Hankel-like Matrices, 7 LI, WEN: On Regular Splittings and Graph Compatible Splittings of an M-Matrix, 163
- PARTHASARATHY, T.: See van den Essen, Arno POLMAN, BEN: See Kolotilina, Lily
- ROBINSON, DONALD W.: See Bapat, R. B.
- SHULYAK, SERGEI G.: See Uteshev, Alexei Yu. SMITH, RONALD L.: Some Interlacing Properties of the Schur Complement of a Hermitian Matrix, 137
- UTESHEV, ALEXEI YU. AND SHULYAK, SERGEI G.: Hermite's Method of Separation of Solutions of Systems of Algebraic Equations and Its Applications, 49
- VAN DEN ESSEN, ARNO AND PARTHASARATHY, T.: Polynomial Maps and a Conjecture of Samuelson, 191

Author Index for Volume 177

- BACH, EDWARD AND FURUTA, TAKAYUKI: Counterexample to a Question on the Operator Equation $T(H^{2/n}T)^n = K$, 157
- BAPAT, R. B. AND ROBINSON, DONALD W.; The Moore-Penrose Inverse Over a Commutative Ring, 89
- CHENG, CHE-MAN: Cases of Equality for a Singular Value Inequality for the Hadamard Product, 209
- CLAVIJO, M. PILAR BENITO: Lie Algebras With a Small Number of Ideals, 233
- CLOAD, B: See Drury, S. W.
- COPPER, MARK: On the Gauss Decomposition of a Matrix, 175
- DE PIERRO, ALVARO R.: See Iusem, Alfredo N.
- Drury, S. W. AND CLOAD, B.: On the Determinantal Conjecture of Marcus and de Oliveira, 105
- FARID, F. O.: The Spectral Variation for Two Matrices With Spectra on Two Intersecting Lines, 251 FURUTA, TAKAYUKI: See Bach, Edward
- GIBSON, PETER M.: Permanental Mates of Doubly Stochastic Matrices, 197
- HILL, R. O., JR.: Certain Rank 2K Updates Act Like Rank K, 173
- IUESEM, ALFREDO N. AND DE PIERRO, ALVARO R.: A Characterization of the Set of Fixed Points of Some Smoothed Operators, 1

- JÓDAR, LUCAS: On the Nonhomogeneous Second-Order Euler Operator Differential Equation: Explicit Solutions, 145
- KOLOTILINA, LILY AND POLMAN, BEN: On Incomplete Block Factorization Methods of Generalized SSOR type for *H*-Matrices, 111
- LABAHN, GEORCE: Inversion Components of Block Hankel-like Matrices, 7 LI, WEN: On Regular Splittings and Graph Compatible Splittings of an M-Matrix, 163
- PARTHASARATHY, T.: See van den Essen, Arno POLMAN, BEN: See Kolotilina, Lily
- ROBINSON, DONALD W.: See Bapat, R. B.
- SHULYAK, SERGEI G.: See Uteshev, Alexei Yu. SMITH, RONALD L.: Some Interlacing Properties of the Schur Complement of a Hermitian Matrix, 137
- UTESHEV, ALEXEI YU. AND SHULYAK, SERGEI G.: Hermite's Method of Separation of Solutions of Systems of Algebraic Equations and Its Applications, 49
- VAN DEN ESSEN, ARNO AND PARTHASARATHY, T.: Polynomial Maps and a Conjecture of Samuelson, 191

